

STATE OF KANSAS
STATE CORPORATION COMMISSION
200 Colorado Derby Building
Wichita, Kansas 67202

WELL PLUGGING RECORD
K.A.R.-92-3-117

API NUMBER 15.055.00180.0000

LEASE NAME Stover #1-14

WELL NUMBER _____

SPOT LOCATION SE SE NW

SEC. 14 TWP. 21 S. RGE. 33w(E) or

COUNTY Finney

Date Well Completed _____

Plugging Commenced 3/13/84

Plugging Completed 5/17/84

TYPE OR PRINT
NOTICE: Fill out completely
and return to Cons. Div.
office within 30 days.

LEASE OPERATOR Cargill Natural Gas Operations bought by Kelso
Casing Pulling

ADDRESS 604 One Main Place, Wichita, Ks. 67202

PHONE # () _____ OPERATORS LICENSE NO. _____

Character of Well _____
(Oil, Gas, D&A, SMD, Input, Water Supply Well)

Did you notify the KCC/KDHE Joint District Office prior to plugging this well? Yes

Which KCC/KDHE Joint Office did you notify? Dodge City

Is ACO-1 filled? _____ If not, is well log attached? _____

Producing formation _____ Depth to top _____ bottom T.D. 2656'

Show depth and thickness of all water, oil and gas formations.

OIL, GAS OR WATER RECORDS

CASING RECORD

Formation	Content	From	To	Size	Put in	Pulled out
				7"	340'	none
				4 1/2"	2655	1330

Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used state, the character of same and depth placed, from _____ feet to _____ feet each set.

Plugged bottom with sand to 2530' & ran 4 sacks cement. Shot pipe at 1487' & 1330'.
Pulled 42 joints of pipe. Plugged well with 2 hulls, 10 gel, 50 cement, 10 gel,
1 hull, plug & 225 sacks 50/50 poz 2% gel 3% C.C.

Plugging complete

(If additional description is necessary, use BACK of this form.)

Name of Plugging Contractor Kelso Casing Pulling License No. 6050

Address Box 347, Chase, Ks. 67524

RECEIVED
STATE CORPORATION COMMISSION

MAY 23 1984

STATE OF Kansas COUNTY OF Rice, ss.

R. Darrell Kelso (employee of operator) or
(operator) of above-described well, being first duly sworn on oath, says: That
I have knowledge of the facts, statements, and matters herein contained and
the log of the above-described well as filed that the same are true and
correct, so help me God.

CONSERVATION DIVISION
Wichita, Kansas

(Signature) R. Darrell Kelso

(Address) Box 347, Chase, Ks. 67524

SUBSCRIBED AND SWORN TO before me this 22nd day of May, 1984

IRENE HOOVER
State of Kansas
My Comm. Exp. Aug. 15, 1985

Irene Hoover
NOTARY PUBLIC

My Commission expires _____

Form CO&G 40

KANSAS COLORADO OIL AND GAS CORPORATION

PRODUCTION DEPARTMENT
SUMMARY RECORD OF WELL COMPLETION

AFE NO.
4087

District: Liberal

Lease: Stover Well No.: 1-14 Field: Hugoton

Location: SE SE NW, 14-21-33

County: Finney State: Kansas

Spud Date: 3-30-61 Completion Date: 4-9-61

Initial Potential: (Test Date: _____) _____

Elevation: 2896 K.B. 2891 G.L. _____ Broden head.

Drilled T.D. 2655 P.B.T.D. _____ Top of Cement _____

Producing Casing Size: 4 1/2" OD Set at 2655 Heaviest wt. per ft. 9.5#
(All measurements from K.B.)

PRODUCING ZONE (S) IN WHICH WELL WAS COMPLETED:

Formation	Interval	Natural Test	Treatment	Final Test
Herington-Krider	2581-85 2612-38	451 MCF	500 gal. BDA Frac 20,000 gal. 5% gel w/1# sd per gal.	2941 MCF

D.S.T.'s taken; give number, interval and formation:

None

Type logs run:

Form CO&G 41

COLORADO OIL AND GAS CORPORATION

DETAILED RECORD OF WELL COMPLETION
CASING AND CEMENT

AFE NO.

Page 2 of 3

4087

Well Stover 1-14 (Con't.)

Casing Log: (each item being listed in same order as run in well. All measurements from K.B.)

Pieces	Hole Size	Item Size	Description	Wt/Ft.	Grade	Thread	Condition	Length	Set at
7	9"	7"	Smls	23#	J55.	8rd	B	224	347
4	9"	7"	Smls	20#	J55	8rd	A	116	
85	6 1/4"	4 1/2"	Smls	9.5#	J55	8rd	A	2649	2655

Surface Casing Cementing Record

Sacks	Type	Additives	Slurry wt.	Type of circulation before cementing
125	Portland	235# Calcium Chloride 176# Sunset		Good
				Type circulation during cementing: Good (good, fair, poor)

Number of centralizers used: 2 Number of feet of scratchers used: None

Top of cement _____ ft. visual calculated temperature survey

Intermediate Casing Cementing Record

Sacks	Type	Additives	Slurry wt.	Type of circulation before cementing
				Type circulation during cementing: _____ (good, fair, poor)

Number of centralizers used: _____ Number of feet of scratchers used: _____

Top of cement _____ ft. visual calculated temperature survey

Production casing Cementing Record

Sacks	Type	Additives	Slurry wt.	Type of circulation before cementing
100	Pozmix	None		Good
				Type circulation during cementing: _____ (good, fair, poor)

Number of centralizers used: 4 Number of feet of scratchers used: 8

Top of cement _____ ft. visual calculated temperature survey